

Day : Thursday

Date: 8/3/2006

Time: 16:22:37

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = MATSUOKA

First Name = TADASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06901198	4712334	150	08/28/1986	ANTI-CLOGGING DEVICE FOR GRINDING WHEEL	MATSUOKA, TADASHI
07124840	Not Issued	166	10/09/1987	SUPER ABRASIVE GRINDING TOOL ELEMENT AND GRINDING TOOL	MATSUOKA, TADASHI
07334803	4949511	150	04/03/1989	SUPER ABRASIVE GRINDING TOOL ELEMENT AND GRINDING TOOL	MATSUOKA, TADASHI
07407290	5054754	150	09/14/1989	INVERSION SPRING FOR THERMAL OVERLOAD RELAY AND METHOD FOR MAKING THE SAME	MATSUOKA, TADASHI
07568898	5046227	250	08/17/1990	METHOD FOR MAKING AN INVERSION SPRING FOR THERMAL OVERLOAD RELAY	MATSUOKA, TADASHI
07896584	Not Issued	166	06/10/1992	PIEZO-ELECTRIC ACTUATOR OPERATED PRESS	MATSUOKA, TADASHI
08220464	5413018	250	03/31/1994	PIEZO-ELECTRIC ACTUATOR OPERATED PRESS	MATSUOKA, TADASHI
08291870	5689814	150	08/17/1994	RADIO COMMUNICATION APPARATUS WITH EXPANDED DYNAMIC RANGE	MATSUOKA, TADASHI
09796392	6839164	150	02/28/2001	OPTICAL TRANSMISSION EQUIPMENT AND SUPERVISORY SYSTEM THEREOF	MATSUOKA, TADASHI
09813220	6563978	150	03/19/2001	OPTICAL TRANSMISSION SYSTEM AND OPTICAL COUPLER/BRANCHING FILTER	MATSUOKA, TADASHI
10426090	6771854	150	04/28/2003	OPTICAL TRANSMISSION	MATSUOKA,

				SYSTEM AND OPTICAL COUPLER/BRANCHING FILTER	TADASHI
<u>10810468</u>	Not Issued	71	03/25/2004	OPTICAL TRANSMISSION SYSTEM AND OPTICAL COUPLER/BRANCHING FILTER	MATSUOKA, TADASHI
<u>10857348</u>	Not Issued	30	06/01/2004	Optical network system construction method and support system	MATSUOKA, TADASHI
<u>11184996</u>	Not Issued	30	07/20/2005	Optical transmission equipment preventing malfunction in recovery from fault	MATSUOKA, TADASHI

Inventor Search Completed: No Records to Display.

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1	BRS	L3	1	"6,122,095".pn.	US- PGPUB; USPAT	2006/08/03 14:19
2	BRS	L5	1	4 and coupl\$5 near7 (second third first) near7 (compensat\$4)	US- PGPUB; USPAT	2006/08/03 14:24
3	BRS	L6	1	4 and coupl\$5 same (compensat\$4)	US- PGPUB; USPAT	2006/08/03 14:29
4	BRS	L7	1	4 and coupl\$5 same (compensat\$4) same multiplex\$4	US- PGPUB; USPAT	2006/08/03 15:11
5	BRS	L8	1	4 and (filter\$4 drop\$4)	US- PGPUB; USPAT	2006/08/03 15:12
6	BRS	L9	0	3 and (coupl\$4 near7 wavelength\$2) and (filter\$4) near5 waelength\$2 near6 (branch\$4 split\$4 drop\$4) same (DCF compensat\$5)	US- PGPUB; USPAT	2006/08/03 15:33
7	BRS	L10	0	3 and (coupl\$4 near7 wavelength\$2) and (filter\$4 drop\$4) near5 waelength\$2 same (DCF compensat\$5)	US- PGPUB; USPAT	2006/08/03 15:24
8	BRS	L4	1	10/810468	US- PGPUB; USPAT	2006/08/03 15:25
9	BRS	L11	0	(coupl\$4 near7 combin\$4 near7 multiplex\$4 near4 wavelength\$2) and (filter\$4) near5 waelength\$2 near6 (branch\$4 split\$4 drop\$4) same (DCF compensat\$5)	US- PGPUB; USPAT	2006/08/03 15:38
10	BRS	L12	377	(coupl\$4 near7 combin\$4 near7 multiplex\$4 near4 wavelength\$2)	US- PGPUB; USPAT	2006/08/03 15:41
11	BRS	L13	132	(filter\$4) near5 wavelength\$2 near6 (branch\$4 split\$4 drop\$4) same (DCF compensat\$5)	US- PGPUB; USPAT	2006/08/03 15:42

	Comments	Error Definition	Errors
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	Type	L #	Hits	Search Text	DBs	Time Stamp
12	BRS	L14	2	12 and 13	US- PGPUB; USPAT	2006/08/03 15:39
13	BRS	L15	602	(coupl\$4 near7 combin\$4 near7 wavelength\$2) same multiplex\$4	US- PGPUB; USPAT	2006/08/03 15:41
14	BRS	L16	164	filter\$4 near4 (coupl\$4 branch\$4 split\$4 drop\$4) near5 wavelength\$2 same (DCF compensat\$5)	US- PGPUB; USPAT	2006/08/03 15:44
15	BRS	L17	14	15 and 16	US- PGPUB; USPAT	2006/08/03 15:44

	Comments	Error Definition	Errors
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